

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANT: OETTINGER, ET AL.

FILING DATE:

JANUARY 22, 2004

GROUP:

2882

U.S. PATENT DOCUMENTS

Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass
	4,646,338	Skillicorn	February 24, 1987	378	119
	4,694,480	Skillicorn	September 15, 1987	378	119
	4,768,215	Kiwaki, et al.	August 30, 1988	378	101
	4,796,286	Ochmann, et al.	January 3, 1989	378	108
	5,153,900	Nomikos, et al.	October 6, 1992	378	65
	6,320,936	Holland, et al.	November 20, 2001	378	140
	6,487,273	Takenaka, et al.	November 26, 2002	378	142

U.S. PATENT APPLICATIONS

Examiner's Initials:	Publication Number:	Applicant:	Filing Date:	Group:	Art Unit:
	2003/0021377	Turner, et al.	January 30, 2003		
	WO 2004/075610	INPHO, Inc., et al.	2 September 2004		
	WO 2004/079752	Francis Feda	16 September 2004		

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document No.	Country	Date	Translation	
				Yes	No

OTHER DOCUMENTS

Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)
	Search Report for International Application No. PCT/US04/05190 dated 10/13/2004
	TF Series Potted X-Ray tube by Oxford Instruments Inc./X-Ray Technologies, Inc. 4/17/2000
	TF Series Potted X-Ray tube Line Drawing by Oxford Instruments Inc./X-Ray Technologies, Inc., 4/17/2000

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TF 1000/3000 X-Ray tube, power supply and cable set by Oxford Instruments/X-Ray Technology, 2/9/2003

Silicone Potted X-Ray Tubes by X-Ray Technologies, Inc., 2/9/2003

Resin Systems Corporation – High Voltage Electrical Insulators, High Voltage Electrical Bushings and Electrical Feedthrus, 01/24/2003

40 kV Bullet™ X-Ray Tubes by Moxtek, 11/2002

30 kV Bullet™ X-Ray Tubes by Moxtek, 11/2001

Project Cold Cathode by Oxford Instruments/X-Ray Technology Inc., 4/17/2000

Field-X Cold Cathode X-Ray Source by Oxford Instruments/X-Ray Technologies, Inc. 11/21/2002

/Chih-Cheng Kao/

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